

In the Specification:

Please amend paragraph no. [0019] as follows:

[0019] Figures 4 & 5 is a cross section sectional views taken along lines P & S-S, respectively, in Figure 3.

Please amend paragraph no. [0026] as follows:

[0026] Thus, each coated part has a shape which is essentially complementary to the corresponding section of the support surface S, so that it forms an ideal intermediate element for connection of these two elements which almost never complement one another in practice. Furthermore, it goes without saying that uniformity and continuity of the cement layer C constitute essential criteria for faultless cementing.

Please amend paragraph no. [0030] as follows:

[0030] As can be seen in Figures 2 & 3, each coated part 6a, 6b has at least one projecting part 8a, 8b which is made as a calibration stop, with a height which corresponds to the desired cement thickness of the cement layer C. The free end of each calibration stop 8a, 8b is thus designed to come into contact with the support surface S, the edge of which defines an opening in the roof that is closed by the glass pane 2 (Figure 5). The presence of these projecting calibration stops 8a, 8b thus enables positioning of the coated glass pane 2 relative to the support surface S at a certain relative distance which corresponds to the desired cement thickness of the cement layer C. It is especially advantageous that along each coated part 6a, 6b, there are calibration stops 8a, 8b at regular intervals.